



U.S. Fish & Wildlife Service

The Aquatic Animal Drug Approval Partnership Program

Fact Sheet: Formalin (fungicide) INAD 9013

[For detailed information see INAD Study Protocol]

INAD objective/purpose:	Collect supportive and pivotal data needed to establish the effectiveness of formalin to control mortality caused by external fungal infections on a variety of fish species and their eggs.
Drug name:	Formalin (formaldehyde solution)
Source of drug:	Natchez Animal Supply Co., 201 John R. Junkin Dr., Natchez, MS 39120 Phone: 800-647-6760 Western Chemical Inc., 1269 Lattimore Road, Ferndale, WA 98248 Phone: 206-384-5898 Argent Chemical Laboratories, 8702 152 nd Ave. NE, Redmond, WA 98052 Phone: 800-426-6258
Target pathogen(s):	external fungi
Method of administration:	Immersion: standing-bath or flow-through treatment
Treatment dosage:	15 - 2000 milligrams formalin per liter
Treatment regimen:	Treatment duration is variable. See Study Protocol for details. Treatments may be repeated at various intervals.
Withdrawal period:	5 days No withdrawal period is required for fish that are not susceptible to legal harvest for a period of 5 days post-treatment.
Required test parameters:	Investigator must collect mortality data throughout the 10-day pretreatment, treatment, and 14day post-treatment period. Investigator should also report general fish behavior and any adverse effects relating to treatment.
Limitations or restrictions on use of drug:	Investigator must follow all instructions in the Study Protocol for INAD 9013 regarding drug acquisition and handling, fish treatment and disposition, and data reporting requirements. Drug discharge must be in compliance with local NPDES permitting requirements.
Required INAD fee:	None
AADAP Contact Information:	Ms. Bonnie Johnson, FWS-AADAP Phone: 406-994-9905 Fax: 406-582-0242 email: bonnie_johnson@fws.gov
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